5 <u>Listing of Claims</u>:

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This listing of claims will replace the listing of claims in the application.

1. (original) An image-taking apparatus comprising:

a compound eye optical unit which has a plurality of optical elements each facing to an object, and having an image-forming action;

an image-pickup device which photoelectrically converts an object image formed by the compound eye optical unit;

a transmission unit which transmits image information provided by using the image-pickup device; and

a hold member which holds the compound eye optical unit and the image-pickup device and includes an attachment member for attachment to a user.

- 2. (original) The image-taking apparatus according to claim 1, wherein the transmission unit is held by the hold member.
- 3. (original) The image-taking apparatus according to claim 1, wherein an optical element of the plurality of optical elements disposed at a larger distance from the center of the compound eye optical unit has an optical axis inclined more outward with respect to the optical axis of the central optical element.
- 4. (original) The image-taking apparatus according to claim 1, wherein the compound eye optical unit forms an image-taking field angle of 120 degrees or more in a predetermined direction.

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- 5. (original) The image-taking apparatus according to claim 1, wherein the hold member is attachable to a user's clothing.
- 6.(original) The image-taking apparatus according to claim 1, wherein the hold member has a badge, button, buckle, or card shape.
 - 7. (original) The image-taking apparatus according to claim 1, further comprising:
 - a reception unit which receives a control signal; and
 a controller which controls image-taking operation based on the control
 signal.
 - 8. (original) The image-taking apparatus according to claim 1, further comprising:
 - a reception unit which receives a control signal; and
 a controller which controls an amount of image information
 transmitted by the transmission unit based on the control signal.
 - 9. (original) A monitoring system comprising:
- the image-taking apparatus according to claim 1; and
 - a monitor apparatus which displays image information transmitted from the transmission unit of the image-taking apparatus.

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10. (currently amended) A monitoring system comprising:

the image-taking apparatus according to claim 7 or 8;

a monitor apparatus which displays image information transmitted from the transmission unit of the image-taking apparatus;

a monitor side transmission unit which transmits control signal to the image-taking apparatus; and

a manipulation apparatus which modifies the control signal in accordance with manipulation of a monitoring person.

11. (new) A monitoring system comprising:

the image-taking apparatus according to claim 8;

a monitor apparatus which displays image information transmitted from the transmission unit of the image-taking apparatus;

a monitor side transmission unit which transmits control signal to the image-taking apparatus; and

a manipulation apparatus which modifies the control signal in accordance with manipulation of a monitoring person.

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